Electrolux

Instrucciones de utilización

Istruzioni d'uso

ER 2600C
ER 2602C ***
ER 3406C ***

ER 3304C
ER 3800C

Instructions for use

Bruksanvisning

Frigorífico **4**

Frigorifero **8**

Refrigerator **12**

Kylskåp **17**

ES IT GB SE

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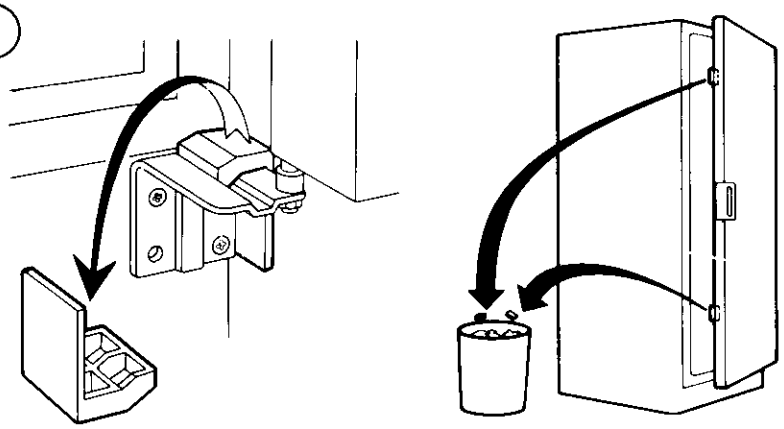

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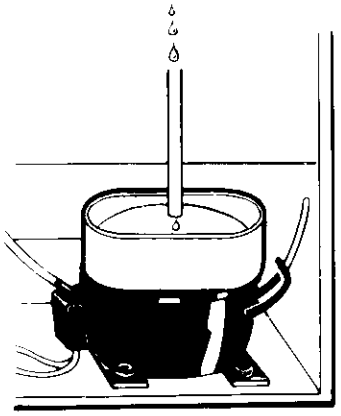

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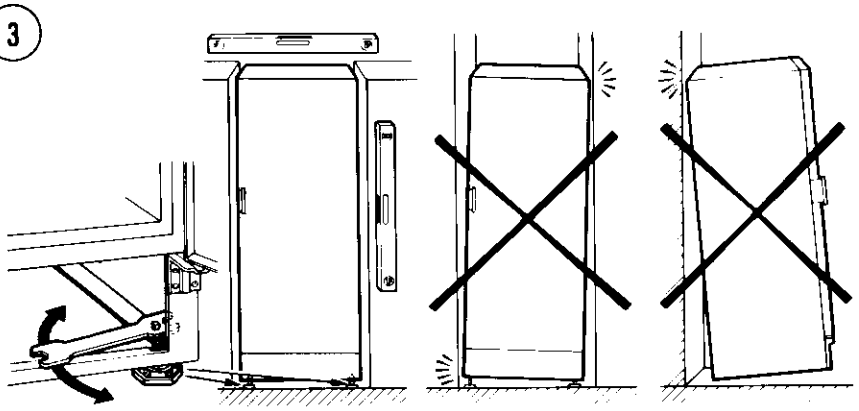

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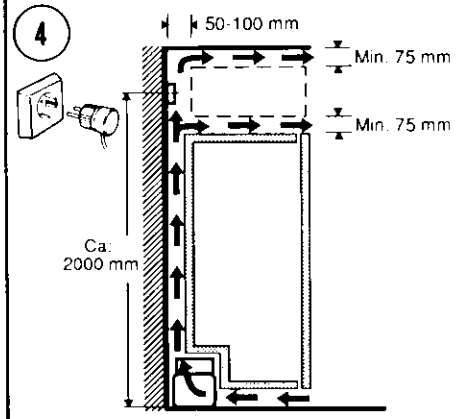

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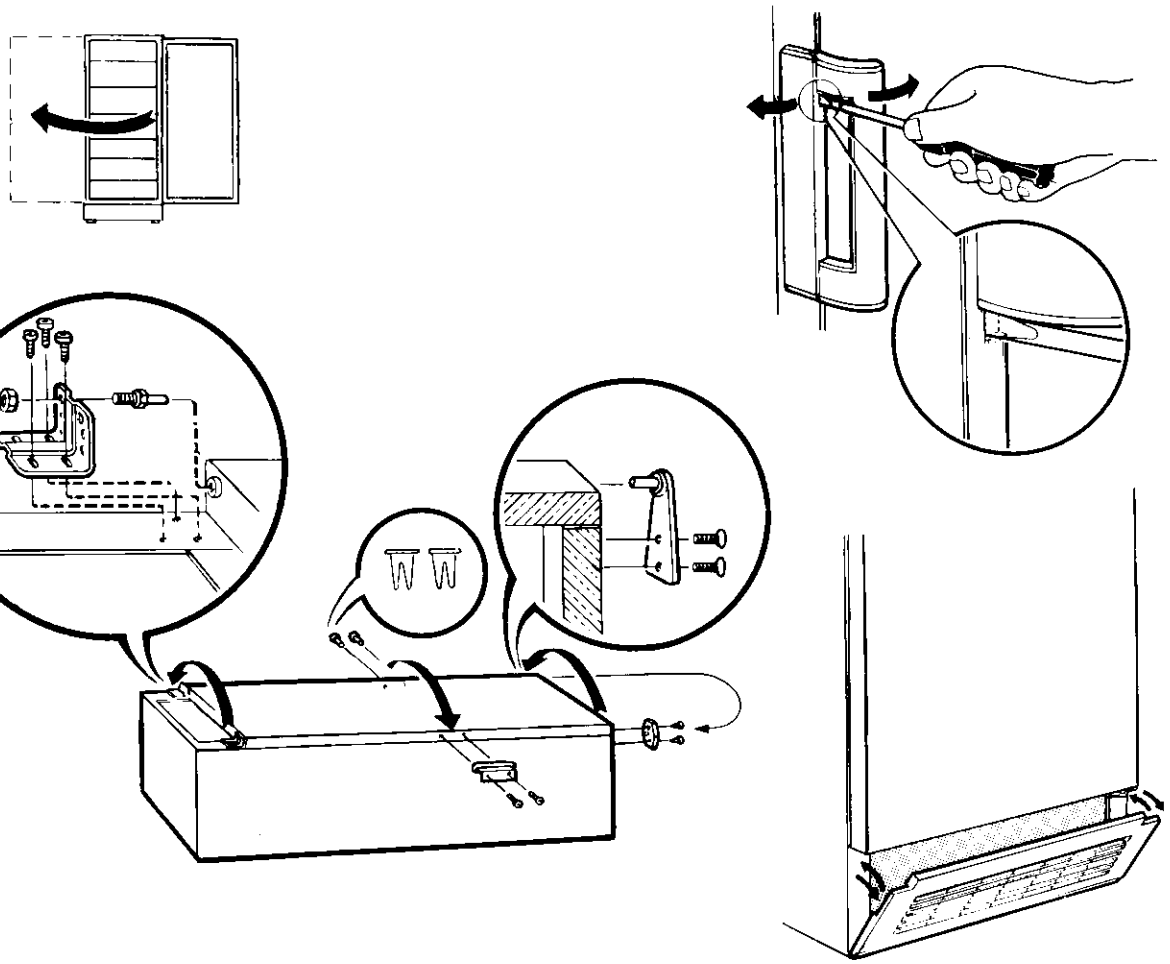

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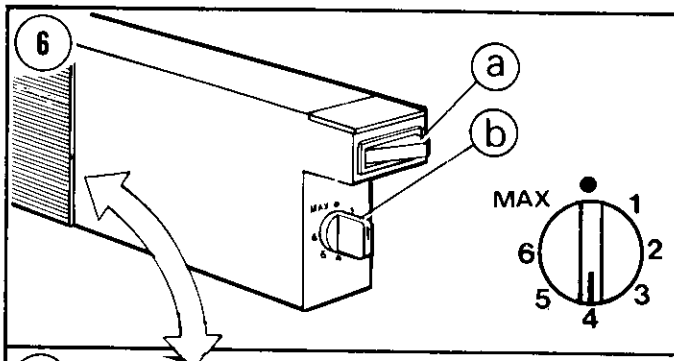

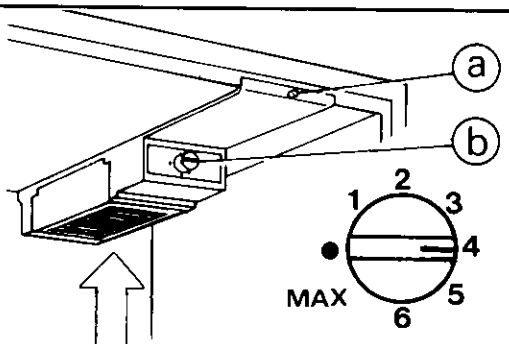

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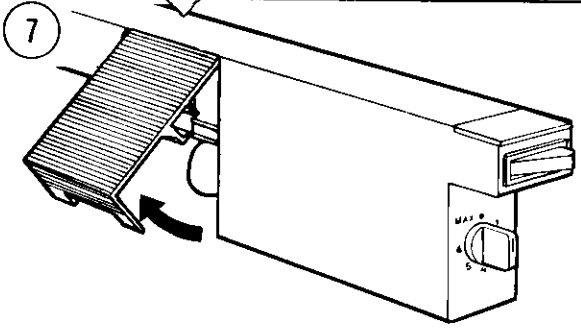

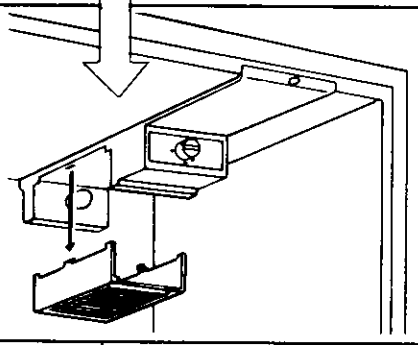

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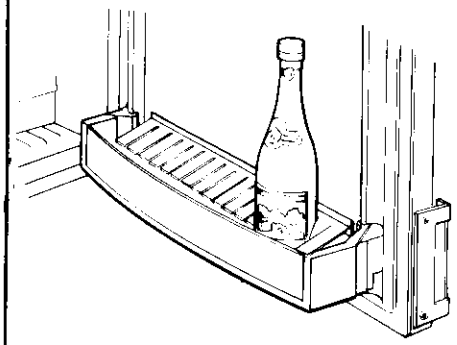

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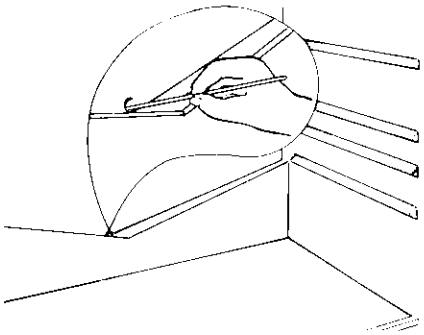

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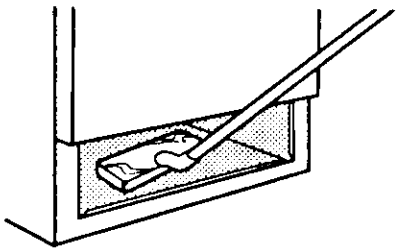

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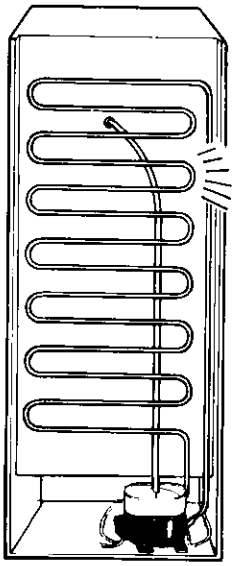

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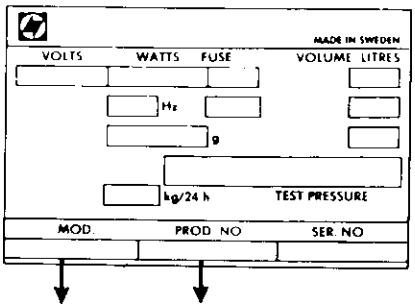

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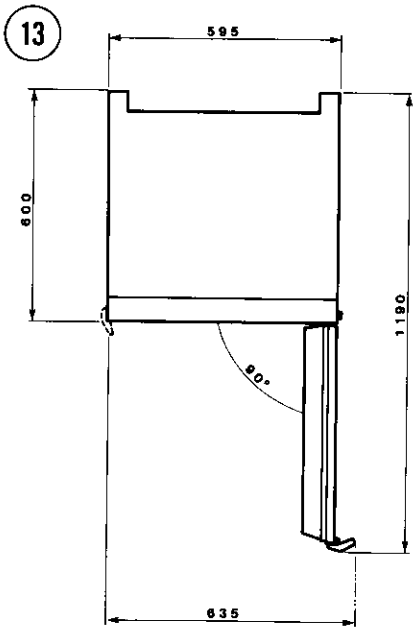

Important information about safety

Read carefully through the instructions with all necessary directions for use, advice and cautionary notes before installing the cabinet and using it.
The cabinet will then give satisfactory service and you will gain the maximum benefit from it.
All persons using the cabinet must be thoroughly familiar with its operation and safety features.
Save the instructions and keep them with the cabinet if you move or if the cabinet changes owners so that whoever uses it can read about the various features and safety rules.

- The cabinet is designed only for the storage of foodstuffs for ordinary household use in accordance with these instructions.
  If it is used for other purposes it might be harmful to persons or property.
- The cabinet must be used by adults. Do not let children play with it or touch the controls and any movable and/or moving parts.
- All installation work and adjustments, etc. to the product, as well as devices for extending the length of the electric power cable, must be carried out by an authorized serviceman. Work carried out by persons with insufficient knowledge may impair the performance of the product and cause harm to persons and property.
- Service and repairs must be carried out by a service company authorized by the supplier. Use only spare parts provided by them.
- Alterations made to the cabinet may give rise to damage or injury.
- Make sure that there is sufficient ventilation space round the cabinet so that the compressor does not overheat and stop. Follow the installation instructions.
- If possible, position the cabinet with its back against a wall so that the parts at the rear, which grow hot, are inaccessible. Leave sufficient ventilation space, however.
- When installing or moving the cabinet, make sure that the power cable is not nipped or kinked.
- Before cleaning or servicing the cabinet, always switch it off and pull out the plug. Always grasp the plug, not the cable.
  Remove the fuse if the plug is inaccessible.
- The refrigerating system behind and inside the cabinet contains refrigerant. Serious damage can be caused to the cabinet and the foodstuffs inside it if the refrigerating system is punctured. Therefore never allow sharp objects to come into contact with those parts containing refrigerant.
- Before plugging in the power cable and starting the cabinet for the first time, leave it to stabilize for about 30 minutes or, if it has been transported on its side, for about four hours.
- Check that the cabinet is in working order and maintains the set temperature 24 hours after it has been started for the first time. Not until then should the freezer cabinet be used for freezing foodstuffs.
- Owing to their coldness, ice-cream and ice lollies may be harmful if eaten immediately after their removal from the freezer or freezer compartment.
- Never store explosive gases and liquids in the refrigerator or freezer compartments. The contents may explode and cause harm to persons and property. Never store carbonated (fizzy) beverages or glass bottles and jars in the freezer.
- The cabinet is heavy. Protruding metal parts at the rear and metal edges behind and beneath the cabinet may be sharp. Exercise care when moving the cabinet and preferably wear gloves.

SCRAPPING THE CABINET. Remove the doors before scrapping the cabinet so that children playing with it cannot be locked inside. After removing the cabinet and pulling the plug out of the wall socket, cut off the electric power cable as close to the cabinet as possible.

If possible, take the cabinet to a recovery plant for refrigerators and freezers.

Instructions for use refrigerator and refrigerator with freezer compartment ★★★ –18°C

Unpacking and transit damage

Inspect the cabinet for damage. Report any transit damage without delay to your local dealer.

Before use

Wash the interior of the cabinet, using a mild detergent. Do not use strong or abrasive cleansers, steel wool, scouring sponges or solvents. Allow the cabinet to dry completely.

Transport supports ①

Remove the plastic transport support inside the lower door hinge. Save it for future transit needs, if any. Also remove the transport supports on the side of the door.

Defrost water hose ②

Before installing the cabinet in the place you have chosen for it, check that the drain hose at the rear discharges into the drip tray.

Positioning, Installation ③ ④ ⑬

For this appliance to work efficiently, it should be located in a dry room away from heat sources, e.g. cookers dishwashers, radiators, direct sunlight etc.

- **Level installation** ③. Make sure the cabinet stands level and steady with all feet in firm contact with the floor so that it does not lean against adjacent cupboards or rock in any direction. The feet can be adjusted with the spanner supplied.
- **Ventilation** ④. Good ventilation round the cabinet is essential for its proper operation. The ventilation spaces under, behind and on top of the cabinet must not be blocked. There must be a clearance of at least 75 mm (200 cm^2) above the top of the cabinet.
- Dimensions, see fig ⑬.

The Electrical Connections

Before connecting the cabinet to the mains, check that its voltage and the requisite fuse see the data plate, coincide with the mains voltage and the fuse for the electric outlet.

The plug must be connected to an outlet or wall socket that is earthed. The manufacturer declines any liability should this safety measure not be observed.

Before plugging in the power cable and starting the cabinet for the first time, leave it to stabilize for about four hours.
This appliance complies with E.E.C. Directives no. 76/889 (4/11 1976) and 87/308 (2/6 1987) relative to radio interference suppression.

Using Your Refrigerator

Starting ⑥

a. Door switch for interior light

b. Thermostat Control

Start the refrigerator by turning the thermostat knob to position 4.Then set it to the desired temperature by trial and error. The higher the setting of the thermostat, the colder the refrigerator. The temperature set on the thermostat will then be maintained automatically. The thermostat can be set steplessly between 1 and MAX.

Room temperature, the amount of food, etc. stored inside, and how often the door is opened all have an effect on the temperature of the refrigerator.

Shutting off

Switch off the refrigerator by turning the thermostat knob to ●.

- The refrigerator is not completely without power until the electric cable has been unplugged from the mains outlet. Grasp the plug to withdraw it, not the cable.

Refrigerators with freezer compartment ★★★ –18°C

The freezer compartment is primarily intended for ice-making and storing of already frozen food.
It is not intended for freezing fresh food.
Frozen food can be stored in the compartment for up to three months.
Caution: Ice-cream is extremely temperature sensitive and should not be stored over-long. Consult information on food-packaging.

Defrosting

Defrost manually by turning the thermostat knob in the refrigerator to ●. The defrost water is carried out via the drain hose in the refrigerator. Wipe dry when the ice has melted and restart the cabinet.

Bottle holder ⑧

The bottle holder in the bottom door shelf holds bottles of different sizes steady and prevents them from toppling over.

General advice
Storing food in the refrigerator

Refrigerator temperature should normally be between +4°C and +6°C.
If the thermostat is set very high for a lengthier period of time it may grow so cold in the refrigerator that the temperature drops below zero and foodstuffs with a high water content freeze.
Accordingly avoid setting the thermostat to an unnecessarily high (cold) level.

- Place the foodstuffs so that air can circulate freely round them. Do not cover the shelves with trays or plastic foil.
- Never put any hot or warm food in the refrigerator. Wait until they have cooled down to room temperature.
- Cover all foodstuffs to prevent odours and flavours from contaminating other food items. Use plastic bags and containers, etc. intended for foodstuffs.
- Never allow foodstuffs to come into direct contact with the evaporator plate inside the refrigerator. Lint might fasten to it and then clog the drip channel and defrost water hose.
- Follow the storage time and temperature recommendations printed on the food packages.
- Potatoes, onions, carrots and other vegetables, etc. which may be soiled with earth should be kept apart from other food.
- Lettuce will keep fresh longer if rinsed and placed in a plastic bag.
- Fresh meat and fresh fish should be stored cold. If you do not intend to cook the meat or fish the same day you buy it, it might be necessary to turn the thermostat to a higher (colder) setting.
- Do not store bananas in the refrigerator.
- Milk bottles should have a cap.
- Cover melons and pineapples and only store for short periods.

Care and maintenance

Defrosting ②

The refrigerator is defrosted automatically every time the compressor stops. The defrost water is carried out via a hose at the rear of the cabinet to a drip tray above the compressor ②. This is where the defrost water evaporates.

Should ice build up inside the refrigerator, it should be defrosted manually. Turn the thermostat knob to ● and leave the door open. Do not use an electric heater of any kind to speed up defrosting. Wipe the refrigerator dry when all the ice has melted and restart it by turning the thermostat knob to the usual setting.

To avoid ice build-up, do not put warm food in the refrigerator or place food against the evaporator plate. Do not keep the door open longer than necessary and do not open it unnecessarily often.

Cleaning ② ⑤ ⑨ ⑩

Clean the cabinet at regular intervals. First switch it off, turn the thermostat knob to ● and pull the plug out of the wall socket.

- Take out the removable parts and wash them. Clean the interior of the cabinet, the fittings and the sealing gasket, using a mild, unscented hand detergent. Undiluted detergent can be used on stains. Do not use strong or abrasive cleansers, scouring powder, scouring sponges, steel wool, solvents or wax polishes. They damage the cabinet and leave a strong smell. Do not place plastic parts in a dishwasher, they are not dish-washer-proof.

Important! The drip channel and the water drain hole inside the refrigerator should be cleared at regular intervals ⑨.
Lint from cloths or kitchen paper which sticks to the evaporator plate, the drip channel and the defrost water hole in the refrigerator can block the drainage pipe. Clear it with a pipe cleaner or a plastic-covered flexible curtain rod without a sharp end.

– The ventilation grille can be removed for cleaning and vacuuming under the cabinet. The grille has a snap fastening ⑤ ⑩.

– Every year or every other year the cabinet ought to be withdrawn for cleaning. Unplug the power cable from the wall outlet before withdrawing the cabinet.
Carefully vacuum the compressor and system of pipes and tubes at the rear of the cabinet.

Before moving the cabinet back in place, check that the drainage tube from the refrigerator discharges into the drip tray above the compressor and that it is not clogged with dust ②.

Regular cleaning reduces energy consumption and extends the life of the cabinet.

Lighting ⑦

The refrigerator interior lighting comes on automatically when the door is opened. When changing the bulb, fit another one of the same type, base E14, MAX 15 W (lamp in the top of the refrigerator) or MAX 25 W (lamp on inside wall). See the marking on the old bulb and lamp cover.

When away from home for a lengthier period

Arrange for someone to check the appliance regularly if it is left on so that the food is not spoilt in the event of a power failure.

When not in use

If you are not going to use the appliance for a lengthier period of time:

- Set the thermostat at ●.
- Unplug the power cable from the wall outlet.
- Empty the cabinet and clean it.
- Leave the door ajar.

If the door is closed before all the moisture has dried out, the cabinet may acquire a stale and stuffy odour. In such case, wash the cabinet afresh and leave the door open.

Should the refrigerator fail to work satisfactorily

Take note of the hints and advice below and you will not have to call for service unnecessarily.

If it does not get cold enough

- Try with a higher (colder) thermostat setting.
- Have you put food which has not cooled down sufficiently in the refrigerator?
- Check that the door is closed. Do not leave it open longer or open it more often than is absolutely necessary.

If it gets too cold

- Try with a lower (less cold) thermostat setting.

Water runs out onto the floor

- Are the drainage hole and hose in the rear wall of the refrigerator clogged? Clear with a pipe cleaner or some other object that is not sharp.
- Has the drainage hose at the rear of the cabinet become dislodged from its proper position? Check that it discharges into the drip tray above the compressor.

Excessive ice and frost build-up

- Is the door opened frequently or is it open for long periods at a time?
- Is the door gasket intact and clean?
- Is there anything inside which prevents the door from closing properly?

The refrigerator does not work at all. Neither the refrigerating system nor the interior lighting work

Check that:

- the thermostat knob is set between 1 and MAX
- The power cable is plugged in properly
- The fuse is intact and the mains socket is live – test it by plugging some other appliance into the wall outlet
- you do not have a power failure in the neighbourhood. If the compressor makes repeated attempts to start without succeeding, switch off the appliance for 20 minutes and then try again.

Noise ③ ⑪

Cold in the refrigerator is produced by a compressor-driven refrigerating system. It is therefore perfectly normal for the cabinet to make certain noises. The noise level will vary, depending on how the appliance is installed, how it is used and how old it is. A slight gurgling sound may be made by the refrigeration system. This will not affect the operation or useful life of the refrigerator.

Noise and vibration can arise if the cabinet does not stand foursquare and level on the floor ③ if it stands close to some other object, or if the coils of tubing at the rear move against each other ⑪. The coils of tubing can easily be bent by hand so that they do not touch other pipes and tubing.

When in operation, a soughing sound will be heard from the compressor and refrigerating system. The sound of dripping water can be heard while defrosting is in progress. Vibration noises can also be made by cans and dishes rattling against each other inside the refrigerator.

Breakdowns

Do not open the door or doors unnecessarily. If it looks as though the breakdown will be of lengthy duration, move the foodstuffs to another refrigerator or freezer if possible.

Rehanging the door ⑤

The door can be hung so as to be left-hinged or right-hinged. Unplug the power cable from the mains outlet to ensure that the appliance is completely dead.
Tip the cabinet onto its back and pull out the ventilation grille.

a. Remove the hinge at the top of the cabinet and remove the door.
b. Transfer the hinge member in the lower hinge to the other side and screw the lower hinge in place.
c. Fit the door in place.
d. Remove the plastic fitting piece and screw the upper hinge and the fitting piece in place.

The handle

Remove the handle.

Press plastic plugs into the side of the door where the handle is to be fitted, using a 4 mm drift.

Press the plastic plugs supplied into the holes where the handle used to be fitted.

Ventilation Grille

Move the blanking piece in the ventilation grille and fit the grille back in place.

Data plate ⑫

The model designation and product number of the appliancere are marked on the data plate inside the cabinet on the left. Make a note of these particulars on the illustration ⑫.

They may be needed when ordering service and spare parts. The data plate also contains details of the voltage, rated power and required fuse.

Guarantee

Guarantee according to the enclosed Guarantee Registration Card.

Service and Spare Parts

can be obtained from our service Organization "Asistencía Técnica". When contacting service, always give the product number and model. They are available from the data plate.

SAFETY

Read the warnings and notes on safety at the beginning of the instructions. The manufacturer accepts no responsibility for faults caused by incorrect use of the product or its use for other purposes besides those described in the instructions.

Service must be carried out by a service company authorized by the supplier.

WARNING

Do not store explosive gases and liquids – gas for cigarette lighters, petrol, ether, acetone – in refrigerators or freezers.

Electrolux

Ljunglöfs Offset AB, Stockholm 1991

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